

AMENDMENT TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently Amended) ~~Crates comprising of A crate having multiple cavities for containers, such as yoghurt pots or similar. This is created by folding a the crate comprising:~~
 - A.) ~~a flat blank {1}, consists of the blank comprising a base {2}, an upper part {3} that extends upwards from the blank plane, {1}. This said upper part {3} features having individual, at least partially delimited cavities; and~~
 - B.) ~~{6} for inserting the containers. Whereupon, a stabilizing strut {7} essentially is arranged perpendicular or diagonal to the base {2}, which connects connecting the base {2} to the upper part {3} is provided between at least two rows of cavities {6} characterized in that wherein the stabilizing strut {7} is formed from comprises at least two foldable panels {8, 9} each folded and connected with one another. This the stabilizing strut runs running uninterrupted between the rows of partially delimited cavities {6}.~~
2. (Currently Amended) ~~Multiple The multiple cavity crate according to of claim 1 characterized in that ,wherein the areas staggered on the flat blank {1} can be brought together into position through the folding of the foldable panels {8, 9}.~~
3. (Currently Amended) ~~Multiple The multiple cavity crate according to claim of claims 1 or 2 characterized in that , wherein the stabilizing strut {7} encompasses three foldable panels {8, 9, 10}, whereupon the foldable panels on the outside {8, 10} can be folded against the foldable panel in the middle {9}.~~
4. (Currently Amended) ~~Multiple The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein a stabilizing strut {7} is, if viewed from one direction, designated between all rows of cavities {6}.~~
5. (Currently Amended) ~~Multiple The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the stabilizing strut {7} is~~

aligned with the blank {1} such that it is parallel to the row of cavities {6}, which comprises a greater number of cavities.

6. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the foldable panel {10} of the respective said strut {4} is connected with the said foldable panel {9} via a fold line.

7. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein supporting straps {13} are designated in the area of at least one part of the stabilizing struts {7}.

8. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, comprising two stabilizing struts, wherein said two stabilizing struts {7} are designated next to positioned adjacent to one another.

9. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to of claim 8 characterized in that, wherein the neighboring said two stabilizing struts {7} are separated by a set partition line {14}.

10. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to of claim 9 characterized in that, wherein the two foldable panels {9} bordering the set partition line {14} are not connected with one another.

11. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to of claim 9 characterized in that, wherein the two foldable panels {9} bordering the set partition line {14} are connected via with removable adhesives.

12. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that claim 1, additionally comprising folds {15} are designated in adjacent the corner area. For these said folders {15}, connect two panels are folded together and connected, preferably stuck together.

13. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the said blank {1} features comprises at least one main part whose perimeter has a border area {11}, which when folded with its upper area corresponding to the upper part of the base {2} faces outwards.

14. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the flat blank {1} is labeled on the upside.

15. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to ~~of~~ claim 13 ~~characterized in that, comprising first and second border straps, wherein the first border strap {17} for the border area running is substantially perpendicular to the stabilizing strut {7} is folded down in the area of the stabilizing strut {7} and a neighboring the second border strap {18} is folded up and both first and second border straps {17, 18} are stuck together, whereupon the first border strap {17} is on the outside in comparison to the second border strap {18}.~~

16. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to ~~one of the previous claims characterized in that of~~ claim 1, comprising at least one partial strut ~~{23} is designated positioned~~ between two cavities ~~{6}~~ adjacent to one other in a row. ~~This said at least one partial strut {23} extends over a partial area in a direction transverse to the row of cavities {6}.~~

17. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to ~~of~~ claim 16 characterized in that wherein the partial strut ~~{23}~~ is connected with the base ~~{2}~~ via a support strut ~~{24}~~.

18. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to ~~of~~ claim 17 characterized in that wherein the supporting strut ~~{24}~~ essentially runs substantially parallel to the stabilizing struts ~~{7}~~.

19. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to ~~one of the previous claims characterized in that of~~ claim 1, comprising protrusions ~~{25}~~ are designated for the area of the upper part ~~{3}~~, particularly for the side support of a container.

20. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to ~~one of the previous claims 16-19 characterized in that of~~ claim 16, wherein said partial ~~and {23}~~ as well as support struts ~~{24}~~ located directly opposite to one another are designated positioned in a row of cavities ~~{6}~~, particularly for a row on the inside.

21. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to ~~the claims of 16-20 characterized in that of~~ claim 16, wherein the partial ~~and {23}~~ as well as the support struts ~~{24}~~ in the row of cavities ~~{6}~~ located along the side are designated on the side of the border areas.

22. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein at least one transverse stabilizing strut {7'} is designated transverse to the stabilizing struts {7}.

23. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of claim 22 characterized in that, wherein the transverse stabilizing strut {7'} can be separated along a set partition line {26}.

24. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the claims 22 or 23 characterized in that of claim 22, wherein the transverse stabilizing strut {7'} is formed from two border areas {11} running transversely with respect to one another. Each each of these border areas {11} is being folded and they are connected with to one another.

25. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims 22-24 characterized in that of claim 22, wherein the areas of the multiple cavity crate arranged on both sides of the transverse stabilizing strut {7'} can be pivoted together.

26. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims 22-25 characterized in that of claim 22, wherein support straps {27} are designated for the area of at least one part of the transverse stabilizing strut {7'}.

27. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein one partial strut {23} is designated for positioned adjacent the area of the partially delimited cavities {6}. This the partial strut {23} extends extending over a partial area transverse to a row of cavities {6}.

28. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of claim 27 characterized in that, wherein the partial strut {23} is connected with to the base {2} via by a support strut {24}.

29. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims 27 or 28 characterized in that of claim 27, wherein the partial strut {23} and/or the support strut {24} are each aligned in the middle of a partially delimited cavity {6}.

30. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the claims 27-29 characterized in that of claim 27, wherein the support strut {24} runs inwards in a diagonal direction from the partial strut {23} to the base {2}.

31. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the breadth of the support strut {24} increases in the direction of the base {2}.

32. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the partial {23} as well as and support struts {24} are aligned directly opposite one another in every second row of partially delimited cavities {6}.

33. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the stabilizing strut {7} is interrupted in sections at least on one side.

34. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the stabilizing strut {7} is interrupted by struts {4} designated between the containers.

35. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein said struts {4'} are designated for the border area, between which the containers can be positioned.

36. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein every two neighboring struts {4 resp. 4'} form one at least partially delimited cavity {6} for the holding of a container.

37. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the struts {4} at the stabilizing strut {7}, which are slanting off to both sides are staggered with respect to one another at least in some areas.

38. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the struts {4} aligned at the two neighboring stabilizing struts {7} and/or the struts {4, 4'} aligned at a stabilizing strut {7} and those {4, 4'} aligned along the neighboring a border area are directly opposite one another.

39. (Currently Amended) ~~Multiple~~ The multiple cavity crate according to one of the previous claims characterized in that of claim 1, wherein the open end areas {29} of the struts {4} positioned at two neighboring stabilizing struts {7} and/or the struts {4, 4'} aligned at a stabilizing strut {7} and those {4, 4'} aligned at the adjacent border area overlap.